

ABSTRACT

LIQUID CRYSTAL DEVICE AND ELECTRONIC EQUIPMENT

A liquid crystal device capable of input operations comprising a liquid crystal panel 2 and an input unit 4 stacked thereon. The input unit 4 has a front-side substrate 8a lying at a front side and a back-side substrate 8b opposing the front-side substrate 8a. The liquid crystal panel 2 has a first substrate 22a lying at the front side and a second substrate 22b lying at the back side. Since the front-side substrate 8a and the back-side substrate 8b of the input unit 4 are flexible, the input unit 4 is thin and lightweight. Since the second substrate 22b of the liquid crystal panel 2 is flexible, the formation of a distortion pattern in the liquid crystal device is prevented when pressing operation of the input unit 4 is performed.